

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	8218	(701/200,201,207,208,209,211,213).cdls.	US- PGPUB; USPAT	OR	OFF	2008/03/27 09:47
L3	2531	(701/200,201,207,208,209,211,213).cdls. and server	US- PGPUB; USPAT	OR	OFF	2008/03/27 09:47
L4	1376	(701/200,201,207,208,209,211,213).cdls. and server and transmit	US- PGPUB; USPAT	OR	OFF	2008/03/27 09:47
S1	1	"10525403"	US- PGPUB; USPAT	OR	ON	2008/03/20 11:33
S2	1	"0055555"	US- PGPUB; USPAT	OR	ON	2008/03/20 14:42
S3	46	knockeart and "2003"	US- PGPUB; USPAT	OR	ON	2008/03/20 14:42
S4	0	knockeart and "2003" and "0055555"	US- PGPUB; USPAT	OR	ON	2008/03/20 14:42
S5	11	knockeart and "2003" and 701/202	US- PGPUB; USPAT	OR	ON	2008/03/20 14:43
S6	168948	(transmit deliver send) and map	US- PGPUB; USPAT	OR	ON	2008/03/20 15:36

S7	8425	(transmit deliver send) and map and (navigation adj (device system))	US- PGPUB; USPAT	OR	ON	2008/03/20 15:36
S8	6046	(transmit deliver send) and map and (navigation adj (device system)) and GPS	US- PGPUB; USPAT	OR	ON	2008/03/20 15:37
S9	2768	(transmit deliver send) and map and (navigation adj (device system)) and GPS and server	US- PGPUB; USPAT	OR	ON	2008/03/20 15:37
S10	1977	(transmit deliver send) and map and (navigation adj (device system)) and GPS and server and route	US- PGPUB; USPAT	OR	ON	2008/03/20 15:38
S11	1969	(transmit deliver send) and map and (navigation adj (device system)) and GPS and server and route and receiv\$3	US- PGPUB; USPAT	OR	ON	2008/03/20 15:38
S12	660	(transmit deliver send) and map and (navigation adj (device system)) and GPS and server and route and vicinity	US- PGPUB; USPAT	OR	ON	2008/03/20 15:38
S13	963	(transmit deliver send) and map and (navigation adj (device system)) and GPS and server and route and priority	US- PGPUB; USPAT	OR	ON	2008/03/20 15:39
S14	0	method near transmit map data	US- PGPUB; USPAT	NEAR	ON	2008/03/20 16:01
S15	0	map deliver method	USPAT	NEAR	OFF	2008/03/24 12:33
S16	76	map deliver method	USPAT	SAME	OFF	2008/03/24 12:34
S17	0	method for transmitting map data	USPAT	SAME	OFF	2008/03/24 12:38
S18	105	method for transmitting map data	USPAT	AND	OFF	2008/03/24 12:38

S19	0	"11387290"	USPAT	AND	OFF	2008/03/24 14:18
S20	1	"11387290"	US- PGPUB; USPAT	AND	OFF	2008/03/24 14:18
S21	8674	transmit same map same (data info)	US- PGPUB; USPAT	OR	ON	2008/03/25 09:37
S22	2677825	map information block	US- PGPUB; USPAT	OR	ON	2008/03/25 09:49
S23	19	map information block	US- PGPUB; USPAT	ADJ	ON	2008/03/25 09:49
S24	0	method for transmitting map data	USPAT	ADJ	OFF	2008/03/25 11:24
S25	5036	((trasmit send) and map and (data info) and (server remote adj computer) and priority	USPAT	OR	OFF	2008/03/25 11:25
S26	224	((trasmit send) and map and (data info) and (server remote adj computer) and priority and (navigation adj (device system)))	USPAT	OR	OFF	2008/03/25 11:26
S27	66	((trasmit send) and map and (data info) same priority and (server remote adj computer) and (navigation adj (device system)))	USPAT	OR	OFF	2008/03/25 11:29
S28	30	((rasmit send) and map same priority and (data info) and (server remote adj computer) and (navigation adj (device system)))	USPAT	OR	OFF	2008/03/25 11:29
S29	75	((trasmit send) and map same priority and (data info) and (server remote adj computer) and (navigation adj (device system)))	US- PGPUB; USPAT	OR	OFF	2008/03/25 11:30
S30	1	"6892132"	USPAT	OR	OFF	2008/03/25 14:04

S31	4973	(navigation adj (device system)) and intersection	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:05
S32	1907	(navigation adj (device system)) and intersection and name	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:06
S33	1799	(navigation adj (device system)) and intersection and name and display	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:06
S34	1495	(navigation adj (device system)) and intersection and name and display and route	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:06
S35	1242	(navigation adj (device system)) and intersection and name and display and route and guid\$4	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:06
S36	1077	(navigation adj (device system)) and intersection and name and display and route and guid\$4 and GPS	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:07
S37	631	(navigation adj (device system)) and intersection and name and display and route and guid\$4 and GPS and (current adj position)	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:07
S38	631	(navigation adj (device system)) and intersection and name and display and route and guid\$4 and GPS and (current adj position)	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:07
S39	230	(navigation adj (device system)) and intersection and road near5 name and display and route and guid\$4 and GPS and (current adj position)	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:12
S40	65	(navigation adj (device system)) and intersection and road near5 name and display and route and guid\$4 and GPS and (current adj position) and distance near5 intersection	US- PGPUB; USPAT	OR	OFF	2008/03/26 12:16

3/27/2008 9:56:59 AM

C:\Documents and Settings\imustafa\My Documents\EAST\Workspaces\10525403.wsp